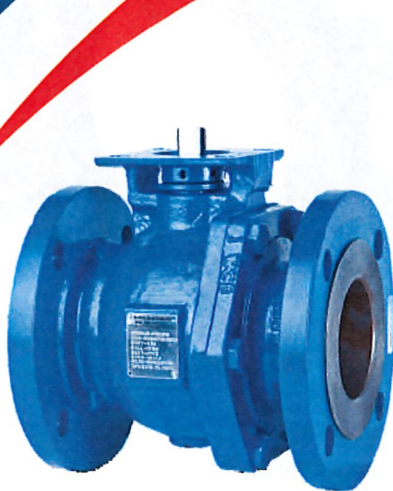
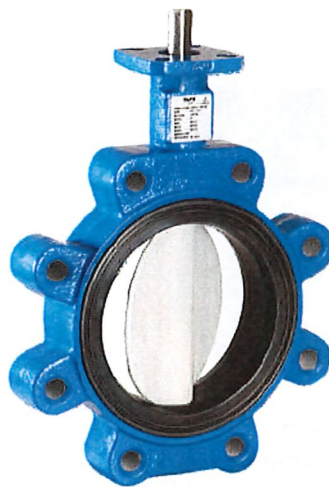


# EXHIBIT 3



**BALL VALVES**



**BUTTERFLY VALVES**



**AUTOMATION**

Innovative engineered design, development and manufacturing of quality quarter turn valves and automation products that optimize uptime and ensure lower overall cost of ownership

**delvalflow.com**  
**1-833-DELVAL1**



# WHO WE ARE

Founded in 2006, **DeVal Flow Controls** provides a wide range of superior quality ball valves, butterfly valves, actuators and control accessories by implementing a robust quality management system compliant to ISO 9001-2015 and cultivating a knowledgeable staff. Our products are fully integrated and cater to a wide spectrum of applications including Oil & Gas, Power Generation, Mining, Chemical Process, Marine, Pharmaceutical, Food & Beverage, Water and other industrial markets. Our global network of offices, distributors, channel partners and highly experienced sales and service staff are always ready to meet our customers' most stringent requirements.

## BUTTERFLY VALVES

### Center-LOK® Seat Design in Resilient Seated Butterfly Valves

- Heavy-duty, square grooved design that ensures rigid locking of seat in body preventing seat movement
- Fully rated for dead-end and vacuum service



#### Series 51/53

Large Diameter Resilient Seated  
26" to 40" (DN 650 – DN 1000)  
150 PSIG (PN 10), 50 PSIG (PN 3.5)



#### Series 55

Double Offset Resilient Seated  
3" to 88" (DN 80 – DN 2200)  
150 PSIG (PN 10), 230 PSIG (PN 16)



#### Series 50/52

Resilient Seated  
2" to 24" (DN 50 – DN 600)  
2" to 12" – 175 PSIG (PN 12), 230 PSIG (PN 16),  
150 PSIG (PN 10), 50 PSIG (PN 3.5)  
14" to 24" – 150 PSIG (PN 10), 230 PSIG  
(PN 16), 50 PSIG (PN 3.5)



#### Series 5C/5D

Split Body Resilient Seated  
2" to 24" (DN 50 – DN 600)  
150 PSIG (PN 10)



#### Series 42/43

Lined, PTFE / PFA  
2" to 24" (DN 50 – DN 600)  
150 PSIG (PN 10)



#### Series 44-49

High Performance Double Offset  
2" to 48" (DN 50 – DN 1200)  
2" to 48" - Class 150;  
2" to 24" - Class 300



#### Series 4

Triple Offset  
3" to 48" (DN 80 – DN 1200)  
3" to 48" - Class 150;  
3" to 24" - Class 300 / 600



# BALL VALVES

## ULTRA Seat Material in Ball Valves and High Performance Butterfly Valves

- Engineered polymer that is rated for max 500°F (260°C) at 285 PSIG for HPBV and 390°F (200°C) at 150 PSIG for Ball Valve
- Excellent for handling aggressive fluids at high temperatures



### Series F

Oil & Gas Floating Ball Valve  
2" to 8" (DN 50 – DN 200)  
Class 150 to Class 1500 in full  
and reduced ports



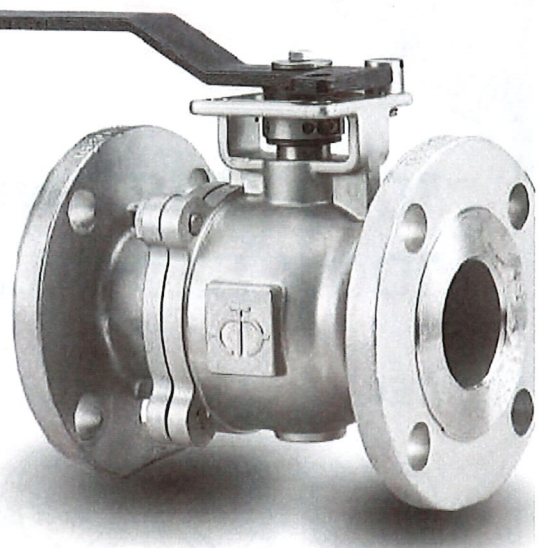
### Series 7/8

Trunnion Mounted Ball Valve  
Series 7 2" to 14" (DN 50 – DN 350)  
in Two-Piece Body  
Series 8 16" to 24" (DN 400 – DN 600)  
in Three-Piece Body  
Class 150 to Class 1500 in full and  
reduced ports



### Series 2000

Seal Welded Valve  
1/2" to 2" (DN 15 – DN 50)  
2000 PSIG (WOG)



### Series 65-72

Floating Ball Valve  
1/2" to 12" (DN 15 – DN 300)  
Class 150 to Class 900 in full  
and reduced ports

# AUTOMATION

## Universal Insert Design in Pneumatic Actuators

- Allows direct mounting of DelTorq actuators to most quarter-turn valves
- Eliminates the use of brackets and couplings – saves time and money



### Series 92/93

Insert



### Series 2E

Electric Actuator



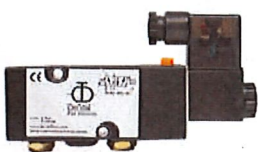
### Series 83

Limit Switch Box



### Series 21

Pneumatic Rack & Pinion



### Series 85

Solenoid Valve



### Series 87

Positioner



### Series 25

Pneumatic Scotch Yoke

# 100% TESTING 100% SERIALIZATION



## CERTIFICATES



### **Manufacturing & Sales - Americas** **DelVal Flow Controls USA**

6068 Highway 73  
Geismar, Louisiana 70734 | USA  
T: +1 833-DELVAL1  
F: +1 225-744-4328  
sales@delvalflow.com

### **Manufacturing & Sales - International** **DelVal Flow Controls Pvt. Ltd.**

Gat No: 25, Kavathe  
Post-Javale, Tal. Khandala  
Dist. Satara Pin-412801 | India  
salesindia@delvalflow.com

### **International Projects** **DelVal Flow Controls USA**

11767 Katy Freeway, Suite 435  
Houston, Texas 77079 | USA  
T: +1 281-809-3652  
projects@delvalflow.com

**delvalflow.com**

PC.GEN.002.00\_01